

The Perkins Braille is a durable braille writing machine used for reading, writing and math from early learning through adulthood.



Best in Class: The most widely used mechanical braille writer in the world since its invention in 1951.

Durability that Lasts for Decades:

Metal casing, closed body architecture (limiting dust accumulation), and over 66 years of craftsmanship, resulting in a resilient product.

Wide-ranging Usefulness: Wide paper length to accommodate complex math, note taking or other literacy activities.

Accommodates Additional Disabilities:

Unimanual, light touch, and large print Braille models, ensuring that more people have access to reading and writing braille.

Reliable Support: One year warranty, repair service trainings and repair service centers throughout the world, ensuring that any problem with your product is resolved quickly.



Features

- Full right and left margin adjustments to accommodate any paper size and line centering
- Round paper-feed knobs to enable easy paper loading and unloading
- Metal carrying handle
- Fast response time between typing and output
- Ergonomic design for ease of typing
- Audible bell sound seven spaces before end of line
- Carriage release, full horizontal movement between margin stops
- Braille output conforms to American National Library Service for the Blind Size and Spacing Standard
- Includes user manual in both print and braille
- Includes leather dust cover
- Includes wooden eraser
- Extension keys available for purchase

Physical Properties	English	Metric
Dimensions	13.75 in L x 9.25 in W x 5.75 in H	37 cm L x 23 cm W 15 CM H
Weight	10.6 lb	4.8 kg

Braille Specifications

Cells Per Line	42
Lines Per Page	26

Braille Paper Specifications

Paper Size Maximum	11 in x 14 in	29.2 cm x 35.6 cm
Recommended Paper Weight	90 lb	

Additional Brailier Models

Unimanual Perkins Brailier

Locks dots 1-3 until either dots 4-6 are added or spacebar is depressed to accommodate brailleing with one hand.

Large Cell Perkins Brailier

Enlarged braille cells with more space between dots to accommodate people with tactile challenges.

Electric Perkins Brailier

Reduces key force to accommodate adults or children with weaker hands.